

IS&R	L1	323	(264/573).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L2	97	(264/506).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L3	35	(264/507).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
IS&R	L4	66	(264/505).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L5	194	2 or 3 or 4 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L6	1	1 and 4 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L7	134	mcdowell-suz\$.xp. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L8	2	7 and 5 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L9	3	("2012766" "5435962" "6287508").PN.USPAT
BRS	L10	1	6287508.URPN. USPAT
BRS	L11	3	("2012766" "5435962" "6287508").PN.USPAT
BRS	L12	8	("0203842" "3753635" "3884612" "4428900" "4499045" "5202078" "5500257" "5516479").PN. USPAT
IS&R	L13	313	(264/570).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L14	3	13 and corrugat\$ USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L15	12	5 and ((heated or hot) NEAR5 (fluid or water)) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L25	126	anzai-m.in. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L26	3	25 and (hose or pipe) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L27	325	((hose or pipe) NEAR10 corrugat\$) and ((heated or hot) NEAR5 (fluid or water)) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L28	149	27 and (cool or cooling or cooled) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
BRS	L29	39	28 and rubber USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
US 6287508 B1	USPAT 20010911	10	Method for manufacturing curved thermoplastic tubes
264/570	264/573		Stripe, Stanley E.
US 4499045 A	USPAT 19850212	9	Process for the production of tubes of a molecularly oriented plastic
264/532	264/531; 264/535; 264/570; 264/573; 425/387.1; 425/526; 425/529		
Obsomer, Marc			
US 4428900 A	USPAT 19840131	6	Method of forming a pipe of oriented thermoplastics polymeric material
264/526	264/296; 264/528; 264/535; 264/541; 264/570; 264/573		Riley, Jack L. et al.
US 6447709 B1	USPAT 20020910	11	Process for producing resinous hose
264/508	Ijima, Toshiro		264/506
US 6485666 B1	USPAT 20021126	30	Post extrusion profile processing
264/319; 264/327; 264/328.14; 264/328.15; 264/519; 264/520; 264/521			264/506
US 5516479 A	USPAT 19960514	7	Method of and apparatus for bending plastic pipes
264/322	264/339; 425/162; 425/384; 425/392; 72/342.5; 72/369		Schimmelpfennig, Rainer et al.